CLAIMS

What is claimed is:

1	1. A method of managing digital content licenses, the method comprising:		
2	creating a first license having a first cardinality, the license created by a license		
3	management device;		
4	storing the first license in a first set of playback devices in response to a command		
5	from the license management device, wherein the first set of playback devices is		
5	determined based, at least in part, on the first cardinality;		
7	storing the first license in first digital content; and		
3	authorizing playback of the first digital content with the first set of playback		
)	devices.		
l	2. The method of claim 1 further comprising:		
2	storing the first license in second digital content; and		
3	authorizing playback of the second digital content with the first set of playback		
1	devices.		
l	3. The method of claim 1 further comprising:		
2	creating a second license having a second cardinality, the license created by the		
}	license management device;		

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4	storing	g the second license in a second set of playback devices, wherein the second
5	set of playbac	ek devices is determined based, at least in part, on the second cardinality, and
6	further where	in at least one playback device belongs to the first set and to the second set;
7	storing	g the second license in second digital content;
8	author	rizing playback of the second digital content with the second set of playback
9	devices.	•
1	4.	The method of claim 1 wherein the cardinality is fixed.
1	5.	The method of claim 1 wherein the cardinality is variable.
1	6.	The method of claim 1 wherein the cardinality is unlimited.
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1	7.	The method of claim 1 wherein at least one of the first set of playback
2	devices is a ha	ardware playback device.
1	8.	The method of claim 1 wherein at least one of the first set of playback
2	devices is a so	oftware player.
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1	9.	The method of claim 1 wherein the first digital content is audio digital
2	programming.	

2	digital programming.		
1	11. A machine-readable medium having stored thereon sequences of		
2	instructions that when executed by one or more processors cause the one or more		
3	processors to:		
4	create a first license with a license management device, the first license having a		
5	first cardinality;		
6	store the first license in a first set of playback devices in response to a command		
7	from the license management device, wherein the first set of playback devices is		
8	determined based, at least in part, on the first cardinality;		
9	store the first license in first digital content; and		
10	authorize playback of the first digital content with the first set of playback		
11	devices.		
1	12. The machine-readable medium of claim 11 further comprising sequences		
2	of instructions that when executed cause the one or more processors to:		
3	store the first license in second digital content; and		
4	authorize playback of the second digital content with the first set of playback		
5	devices.		

The machine-readable medium of claim 11 further comprising sequences

The method of claim 1 wherein the first digital content is audio/visual

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of instructions that when executed cause the one or more processors to:

3	create a second license in the license management device, the second license		
4	having a second cardinality;		
5	store the second license in a second set of playback devices, wherein the second		
6	set of playback devices is determined based, at least in part, on the second cardinality, and		
7	further wherein at least one playback device belongs to the first set and to the second set;		
8	store the second license in second digital content;		
9	authorize playback of the second digital content with the second set of playback		
10	devices.		
1	14. The machine-readable medium of claim 11 wherein the cardinality is		
2	fixed.		
1	15. The machine-readable medium of claim 11 wherein the cardinality is		
2	variable.		
1	16. The machine-readable medium of claim 11 wherein the cardinality is		
2	unlimited.		
1	17. The machine-readable medium of claim 11 wherein at least one of the first		
2	set of playback devices is a hardware playback device.		
1	18. The machine-readable medium of claim 11 wherein at least one of the first		
2	set of playback devices is a software player		

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1 19. The machine-readable medium of claim 11 wherein the first digital content 2 is audio digital programming. The machine-readable medium of claim 11 wherein the first digital content 1 20. 2 is audio/visual digital programming. An apparatus for digital license management, the apparatus comprising: 1 21. means for creating a first license in a license management device, the first license 2 3 having a first cardinality; means for storing the first license in a first set of playback devices in response to a 4 command from the license management device; 5 means for storing the first license in first digital content; and 6 means for authorizing playback of the first digital content with the first set of 7 8 playback devices. 1 22. The apparatus of claim 21 further comprising: means for storing the first license in second digital content; and 2 means for authorizing playback of the second digital content with the first set of 3 playback devices. 4 The apparatus of claim 21 further comprising: 1 23.

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means for creating a second license in the license management device;

- means for storing the second license in a second set of playback devices, wherein
- 4 at least one playback device from the second set of playback devices is included in the
- 5 first set of playback devices;
- 6 means for storing the second license in second digital content; and
- 7 means for authorizing playback of the second digital content with the second set
- 8 of playback devices.